



THE SUN'S ATMOSPHERE EXTENDS MILLIONS OF MILES INTO SPACE, CREATING SPACE WEATHER THAT AFFECTS US ON EARTH.

S	M	T	W	T	F	S
			1 1960: U.S. TIROS 1, the first weather satellite, launches.	2	3 1974: Super Tornado Outbreak. 148 tornadoes in 13 states touch down this day and the next, leaving 309 dead, 5300 injured, and \$600 million in damage.	4
5	6	7 2003: Champagne, France, suffers its worst frost damage in more than half a century and loses as much as 50% of its grape crop.	8	9 1947: The Woodward Tornado, Oklahoma's deadliest, cuts a 221-mile path, causing almost \$10 million in damage, killing 167 and injuring 980.	10 2001: Costliest hail storm in U.S. history hit St. Louis, MO, with damage at more than \$1.9 billion.	11
12 1934: Record highest wind gust of 231 miles per hour recorded at Mount Washington, NH. Easter Sunday	13 1994: Launch of GOES-8 satellite into geostationary orbit to monitor developing weather and be part of the SARSAT search and rescue system.	14	15 1972: Hurricane Agnes hits eastern U.S., killing 126, and causing \$11.6 billion in damage.	16	17	18
19	20	21	22 Earth Day	23 1999: A storm hits the U.S. East Coast with hail of golf ball to grapefruit size. In 6 hours it causes \$75 million in damage.	24	25 1898: Temperature at Volcano Springs, CA, hits 118°F, the hottest ever recorded in the U.S. in April.
26	27 1987: Launch of GOES-7 weather satellite, the first capable of detecting distress signals from emergency beacons carried aboard aircraft and vessels.	28 1905: Taylor, TX, gets drenched with 2.4 inches of rain in only 15 minutes.	29	30 1991: Bangladesh cyclone leaves 10 million people homeless.		

2009